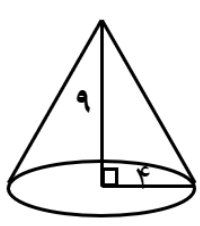
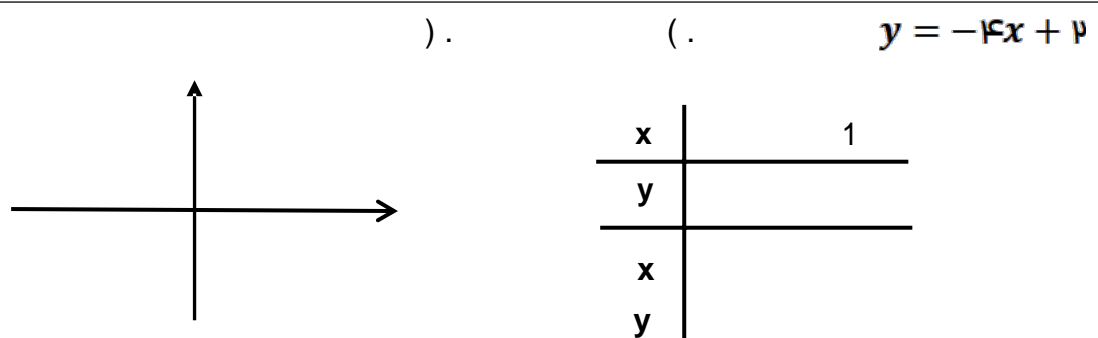
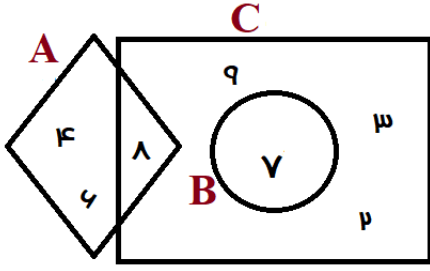
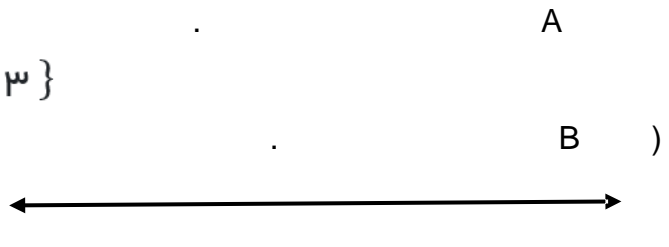
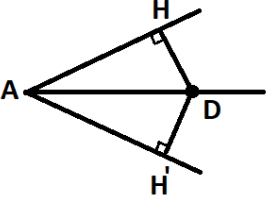
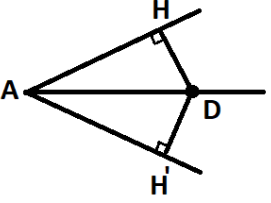


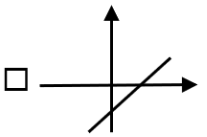
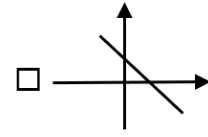
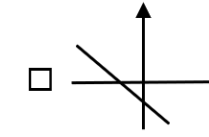
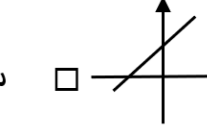
1	<p>(.</p> <p>الف: $\frac{x+p}{x} \times \frac{x^p}{x^p-1} =$</p> <p>ب: $\frac{\frac{1}{a} - \frac{1}{b}}{\frac{1}{a} + \frac{1}{b}} =$</p>	17
0/75		
1/25	$ux^p - vx - 1 \div ux - 1$	18
1/25		
/05		19
/05	<p>(. cm cm)</p> <p>).</p> 	20
1	<p>).</p> <p>(. cm)</p>	21
20	* *	

021	:	0412	:
0012/1/01	:		
8	:		
	:		
20	:		

1	$(x + 9)(x - \dots) = \dots - 11$ $x^2 + 9x - 11 = (x + \dots)(x - \dots)$		11								
/05	$(15x + 1)^p =$		12								
1	$12x - 12 < 7x + 15$		13								
1	 $y = -15x + 12$ <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 2px 5px;">x</td> <td style="padding: 2px 5px;">1</td> </tr> <tr> <td style="padding: 2px 5px;">y</td> <td style="padding: 2px 5px;"></td> </tr> <tr> <td style="padding: 2px 5px;">x</td> <td style="padding: 2px 5px;"></td> </tr> <tr> <td style="padding: 2px 5px;">y</td> <td style="padding: 2px 5px;"></td> </tr> </table>	x	1	y		x		y			14
x	1										
y											
x											
y											
1	$A = \begin{bmatrix} 1 \\ 12 \end{bmatrix}$ $2y = 4x - 1$		15								
1	$\begin{cases} 12x + y = 12 \\ 15x + 12y = 12 \end{cases}$		16								

1	 <p> $C - A =$ $\{x \in A \mid x > \varrho\} =$ $n(A \cup B) =$ </p>	4
/5	<p> $A = \{x \in \mathbb{N} \mid 1 < x \leq 7\}$ $B = \{x \in \mathbb{R} \mid x < 7\}$ </p> 	5
/5	$ \sqrt{7} - 2 =$	6
/5	<p>20cm</p> 	7
1	<p>A</p> 	8
/5	<p> $\left(\frac{1}{2}\right)^{-3} \times 2^3 =$ $2^{-4} \times 2^3 = 2^{-1}$ </p>	9
/25	<p> $\frac{\Delta\sqrt{2}}{\sqrt{2}} =$ $2^{\sqrt{2}} - 2^{\sqrt{2}} =$ </p>	10

021	:	0412	:
0012/1/01	:		
8	:		
	:		
20	:		

1	<p style="text-align: right;">{φ})</p> <p style="text-align: right;">$\sqrt{p}x$)</p> <p style="text-align: center;">$y - px = p \quad y = -px + 1$)</p> <p style="text-align: right;">)</p>	1
1	<p style="text-align: right;">) $\frac{p}{p}$)</p> <p style="text-align: center;">)288 36 (..... 3cm)</p> <p style="text-align: center;">) (.....)</p> <p style="text-align: center;">) $x = p \quad x = -p$ (..... $\frac{x+p}{px-p}$</p>	2
1	<p style="text-align: center;">8)</p> <p style="text-align: center;">$\frac{11}{p}$)4 $\frac{11}{p}$)3 $\frac{5}{18}$ 2) $\frac{1}{p}$</p> <p style="text-align: center;">) ($\frac{x^p-x}{x-1}$)</p> <p style="text-align: center;">$x-1$)4 x)3 $\frac{1}{x-1}$)2 x^p)</p> <p style="text-align: center;">))</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <input type="checkbox"/>  (p) </div> <div style="text-align: center;"> <input type="checkbox"/>  (p) </div> <div style="text-align: center;"> <input type="checkbox"/>  (p) </div> <div style="text-align: center;"> <input type="checkbox"/>  (p) </div> </div> <p style="text-align: center;">45)</p> <p style="text-align: center;">10×10^{-12})4 5×10^{12})3 9×10^{-12}) 5×10^{12} 2) 5×10^{-12} 1</p>	3

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